WHAT IS CLAIMED IS:

1. A door arrangement for a switchgear enclosure, the enclosure having a top and bottom panel, a back panel and two opposing side panels and including an interior framework supporting a draw-out circuit breaker, the door arrangement comprising:

a front extension coupled to the enclosure;

an exterior door pivotally mounted to the front extension at an offset exterior door frame post and configured to move from one of a closed position and an open position on one side of the enclosure; and

a breaker door pivotally mounted to the interior framework and configured to move from one of a closed position and an open position on another side of the enclosure and clear of the offset exterior door frame post.

2. The door arrangement of claim 1, wherein the exterior door and breaker door open to more than ninety degrees from the respective closed positions.

3. The door arrangement of claim 1, wherein the front extension allows the exterior door to be closed with the circuit breaker in a disconnected position.

4. The door arrangement of claim 1, wherein the front extension allows the breaker door to open clear of the exterior door.

5. The door arrangement of claim 1, wherein the exterior door opens to more than ninety degrees from the closed position to allow one of the installation and removal of the circuit breaker.

6. The door arrangement of claim 1, wherein the front extension is integrally formed with the enclosure.

7. A switchgear enclosure for a draw-out circuit breaker, the enclosure comprising:

structure having a top panel coupled to a bottom panel with a back panel coupled to two opposing side panels defining an interior space;

a framework mounted in the interior space of the structure and configured to support a circuit breaker;

a front extension coupled to the structure;

an exterior door pivotally mounted to the front extension at an offset exterior door frame post and configured to move from one of a closed position and an open position on one side of the structure; and

a breaker door pivotally mounted to the interior frame work and configured to move from one of a closed position and an open position on another side of the structure and move clear of the offset exterior door frame post.

8. The switchgear enclosure of claim 7, wherein the exterior door and breaker door open to more than ninety degrees from the respective closed positions.

9. The switchgear enclosure of claim 7, wherein the front extension allows the exterior door to be closed with the circuit breaker in a disconnected position.

10. The switchgear enclosure of claim 7, wherein the front extension allows the breaker door to open clear of the exterior door.

11. The switchgear enclosure of claim 7, wherein the exterior door opens to more than ninety degrees from the closed position to allow one of the installation and removal of the circuit breaker.

12. The switchgear enclosure of claim 7, wherein the front extension is integrally formed with the structure.

13. A method of housing a circuit breaker, the method comprising the steps of:

providing an enclosure defining an interior space;

providing a framework configured to support the circuit breaker;

mounting the framework in the interior space;

providing a front extension;

coupling the front extension to the enclosure;

providing an exterior door configured to move from one of a closed position and an open position;

providing an offset exterior door frame post;

mounting the exterior door on the offset exterior door frame post at one side of the enclosure;

providing a breaker door configured to move from one of a closed position and an open position;

mounting the breaker door on another side of the enclosure;

mounting the circuit breaker on the framework.

14. The method of housing a circuit breaker of claim 13, wherein the exterior door and breaker door open to more than ninety degrees from the respective closed positions.

15. The method of housing a circuit breaker of claim 13, wherein the front extension allows the exterior door to be closed with the circuit breaker in a disconnected position.

16. The method of housing a circuit breaker of claim 13, wherein the front extension and offset exterior door frame post allows the breaker door to open clear of the exterior door.

17. The method of housing a circuit breaker of claim 13, wherein the exterior door opens to more than ninety degrees from the closed position to allow one of the installation and removal of the circuit breaker.

18. The method of housing a circuit breaker of claim 13, wherein the front extension is integrally formed with the structure.

19. The method of housing a circuit breaker of claim 13, including the steps of moving the circuit breaker to a disconnected position and closing the exterior door while the breaker is in the disconnected position.